

**Addendum to Comps of Mexico, Vol 22, The genus *Wyethia*****Billie L. Turner**Plant Resources Center, The University of Texas, Austin, TX 78712 [billie.turner@austin.utexas.edu](mailto:billie.turner@austin.utexas.edu)Published on-line [www.phytologia.org](http://www.phytologia.org) *Phytologia* 98(4): 288-289 (Oct 6, 2016). ISSN 030319430.**KEY WORDS:** *Wyethia ovata*, *Agnorhiza ovata*, taxonomy.

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In my treatment of The Comps of Mexico (Vol. 22: 2015) I neglected to account for the occurrence of the genus **Wyethia** in Baja California, as treated by Panero (2006) and Moore and Bohs (2003); both workers recognized the genus in its broad sense, preferring not to recognize **Agnorhiza** (sensu Weber 2006). I accept here the taxonomy of Weber, who treated the section *Agnorhiza* as a distinct genus in his treatment for the Flora of North America. The only species of the complex in Mexico is **A. ovata** (Torr. & Gray) W.A. Weber, presumably confined to the lower elevations of Sierra San Pedro Martir of northern Baja California. Distribution of the taxon concerned for the USA and Mexico is presented (Maps 1 and 2).

The species will key to the genus **Vigethia** in my treatment of the subtribe Engelmanniinae (Turner 2015), the genus accepted by Panero (2007) and yet other workers.

**LITERATURE CITED**

- Moore, A.J. and B. Lynn. 2003. An ITS phylogeny of *Balsamorhiza* and *Wyethia* (Asteraceae: Heliantheae). *Amer. J. Bot.* 90: 1653-1660.
- Panero, J.L. 2007. Subtribe Engelmanniinae, in Kadereit and Jeffrey, *The Families and Genera of Vascular Plants* 8: 461-464.
- Turner, B.L. 2015. Subtribe Engelmanniinae, in *Phytologia Memoirs* 22: 22-30.
- Weber, W.A. 2006. *Agnorhiza*, in *Fl. N. Amer.* 21: 104-106.

